

IN THE CLAIMS

Claim 1. (currently amended): An expression library comprising a repertoire of nucleic acid sequences cloned from a non-immunised source, each nucleic acid sequence of said repertoire encoding at least part of a variable domain of a heavy chain derived from an immunoglobulin naturally devoid of light chains, said at least part of the variable domain being sufficient to retain the ability to exhibit antigen bonding activity and wherein said library comprises approximately 10^7 individual members with a high level of complexity.

Claim 2. (original): A library according to claim 1 wherein the repertoire of nucleic acid sequences is derived from lymphoid cells.

Claim 3. (previously presented): A library according to claim 2 wherein the repertoire of nucleic acid sequences is derived from cDNA clones.

Claim 4. (previously presented): A library according to claim 3 wherein the at least part of the variable domain of a heavy chain is derived from a camelid immunoglobulin.

Claims 5. – 9. (Cancelled)